ASBESTOS ABATEMENT AND DEMOLITION/RENOVATION NOTIFICATION FORM OR OFFICIAL USE ONLY: Date Received 1: Date Received 2: RECEIVED ostmark date: Project ID #: MOA 13 5005 ermit #: PESTICIDEN DI AREUM DU FREGRAF AND ENFORCEMENT BRANCH BINGS nspector: TYPE OF NOTIFICATION (check one): X Initial Revision (Highlight Changes) Cancellation Courtesy PROJECT LOCATION (check one): City of Philadelphia X Allegheny County Other Location in PA (specify county): FOR ALLEGHENY COUNTY AND CITY OF PHILADELPHIA PROJECTS: A. Does this project require a permit? (Y/N) Y (If Y, a permit application must be submitted along with this notification and approved prior to the start of the project.) B. For City of Philadelphia projects requiring a permit: Certification #: NA Asbestos project inspector: NA Company name: NA Address: NA City: NA State: NA Zip: NA WILL ALTERNATIVE METHODS TO ANY OF THE APPLICABLE REGULATIONS BE USED? (Y/N): (If Y, approval must be obtained prior to the start of the project. Please contact the appropriate DEP regional office or local government agency (see page 6) for alternative method request procedures.) TYPE OF OPERATION (check one): **Emergency Renovation** Demolition **Ordered Demolition** Renovation). FACILITY DESCRIPTION: Facility name: US Steel - Clairton Works - Benzol Water Treatment Plant 400 State Street Address: 15025 City: Clairton Zip: Facility size in square feet: 20000 # of floors: 2 Age in years: 50 Water Treatment Plant Prior use: Water Treatment Plant Present use: Will the facility be occupied during the abatement activity? (Y/N): ABATEMENT CONTRACTOR: Company name: Project Development Group Inc. Allegheny County or City of Philadelphia license # (if applicable): ACAL-02-2026 Address: 102 Technology Lane 15632 City: **Export** State: PA Zip: 724-325-1449 Contact: Ray Pegher Telephone: OTHER CONTRACTOR: Company name: NA Address: NA City: NA State: NA Zip: NA NA Telephone: NA Contact: FACILITY OWNER: Company name: US Steel - Clairton Works Address: 400 State Street Clairton 15025 City: State: PA Zip: Oscar Simmen Telephone: 412-233-1139 Contact:

Date of inspector: NA Is any type of asbestos present? (Y/N): NA Procedure, including analytical method, if appropriate, used to detect the presence of asbestos material: NA 1. TYPE OF ACM, DESCRIPTION & LOCATION OF MATERIAL, APPROXIMATE AMOUNT OF ACM, TYPE OF ABATEMENT & THE FINAL AIR CLEARANCE METHOD: Code								
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FRI Tank Insulation Benzol Water Treatment Plant 2nd Floor 700 SF REM Pipe Insulation Benzol Water Treatment Plant 2nd Floor 900 SF REM REM Code** Code*** Code*** Type of ACM Units Type of Abatement FRI - Friable ACM LF - Linear ft. REM - Removal NF1 - Cat 1 nonfriable ACM SF - Square ft. CAP - Encapsulation NF2 - Cat 11 nonfriable ACM CF - Cubic ft. CLO - Enclosure (Note: Allegheny County treats all ACM as friable) If additional space is needed, attach another sheet with similar format. 2. OPERATION SCHEDULE(S): A. For asbestos abatement: Start date: 11/21/02 completion date: 12/20/0 pays of week (circle): Mo Tu We Th Fr Sa Su Daily hours of operation: Start date: NA Completion date: NA Days of week (circle): Mo Tu We Th Fr Sa Su Daily hours of operation: NA am pm to NA am pm 3. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK:	OF .							
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14. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO REMOVE ACM AND TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION OR RENOVATION SITE: Work will be performed within a negative pressure containment in accordance with ACHD regulations, Article XXI. Airlocks will be constructed at the entrance to the work area. Ventilation ducts and openings to other floors will be sealed using tape and 6-mil plastic sheeting. Negative air pressure equipment will be installed to provide one airchange every 15 minutes and will operate continuously until final clearance is achieved. ACM will be wet by spraying with an amended water solution. Removed asbestos will be bagged immediately, double bagged for transport out of the building for transport to the landfill listed in Block No. 16. All surfaces will be cleaned by wet wiping and HEPA vacuuming prior to encapsulation. 15. WASTE TRANSPORTER(S): Transporter #1 name: Project Development Group Inc. A. Address: 102 Technology Lane Zip: 15632 **Export** State: PA City: 724-325-1449 Ray Pegher Telephone: Contact: Waste Management, Inc. B. Transporter #2 name: 310 Leger Road Address: 15642 North Huntingdon State: PA Zip: City: Scott Dellinger Telephone: 724-864-5166 Contact: 16. WASTE DISPOSAL SITE: DEP permit #: 100280 Valley Landfill Landfill name: RD#2 Box 282A Pleasant Valley Road Address: State: PA Zip: 15642 City: Irwin Jerry Sabitini Telephone: 724-744-7446 Contact: 17. AIR MONITORING FIRM(S): Company name: Allegheny Asbestos Analysis, Inc. 416 Anthony Street Address: Carnegie 15106 City: State: PA Zip: Larry Troutman, Jr. Telephone: 412-278-5400 Contact: NA Final Clearance firm (if different from 17A): Address: NA NA City: NA State: NA Zip: NA Telephone: NA Contact: The firm performing final clearance was hired by (check one): Owner Other (explain): X Contractor 18. AIR SAMPLE ANALYSIS FIRM(S) (City of Philadelphia projects only): PCM company name: NA Certification #: NA Address: NA NA NA Zip: NA City: State: Telephone: Contact: NA NA B. TEM company name: NA Certification #: NA Address: NA NA NA NA State: Zip: City: NA Telephone: NA Contact:

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9.	FOR ORDERED DEMOLITIONS Government agency that ordere Name of individual who ordered Date of order (mm/dd/yy):	NA	Date ordered to begin	Title: (mm/dd/yy):		NA NA	
<u>'</u> 0.	. FOR EMERGENCY RENOVATION Date of emergency (mm/dd/yy): Description of the sudden, unex NA	NA	Hour of	emergency:	NA	am / pm	
	Explanation of how the event ca	used unsafe conditions or	would cause equipmer	t damage or	an unreaso	nable financial burder	
 :1.	. DESCRIPTION OF PROCEDUR PREVIOUSLY NONFRIABLE AS Contain work area by sealing of area and obtain final clearance a	SBESTOS MATERIAL BEO f all openings, install nega	COMES CRUMBLED, P tive pressure to area, de	ULVERIZED,	OR REDU		
2.	Contractor (Individual):	ONS/LICENSES: Gene T. Orris Gene T. Orris Randy Bowser/Dave Fras Project Development Gro	Ce ser Ce	ertification #: ertification #: ertification #: License #:	004066 002349/00	6632	
<u>'</u> 3.	I HEREBY CERTIFY THAT AN II (IF APPLICABLE) WILL BE ON- REQUIRED TRAINING HAS BE DURING ALL WORKING HOUR APPLICABLE STATE AND LOC	SITE DURING THE DEMO EN ACCOMPLISHED BY S AND I CRETIFY THAT A	DLITION OR RENOVAT THIS PERSON WILL BE ALL WORK WILL BE DO	ION AND EV E AVAILABLE	IDENCE THE FOR INSF	AT THE PECTION	
	Printed name of owner/operator	Ray Pegher			Project Ma	nager	
Signature of owner/operator: Date: 11/12/02 4. I HEREBY CERTIFY THAT THE FOREGOING STATEMENTS AND THE INFORMATION CONTAINED IN THIS NOTIFICATION FORM ARE TRUE. THIS CERTIFICATION IS MADE SUBJECT TO THE PENALTIES SET FORTH IN 18 PA C.S. 4904 RELATING TO UNSWORN FALSIFICATION TO AUTHORITIES:							
	Printed name of owner/operator	Ray Pegher		Title:	Project Ma	nager ,	
	Signature of owner/operator:	Kin feel		Date:	11/12/02		
OFFICIAL USE ONLY:							

From: LAWRENCE J. HORVAT (724)325-1449 PROJECT DEVELOPMENT GROUP, INC 102 TECHNOLOGY LANE

EXPORT, PA, 15632



To: Asbestos NESHAPS (3WC32) (215)597-1970 USEPA Region III 1650 Arch Street

SHIP DATE: 12NOV02 WEIGHT: 1 LBS

Philadelphia, PA, 19103

Ref:



TRK # 7921 3198 3676 53%

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